

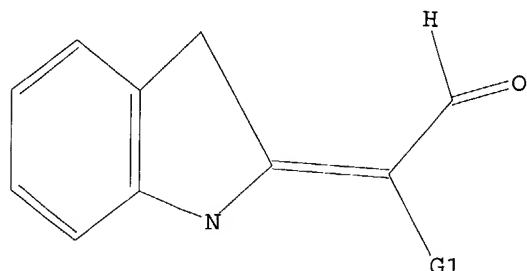
Uploading C:\Program Files\Stnexp\Queries\10055664.str

L1 STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

L1 STR



G1 CH,O

Structure attributes must be viewed using STN Express query preparation.

=> s l1

SAMPLE SEARCH INITIATED 10:15:33 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 59 TO ITERATE

100.0% PROCESSED 59 ITERATIONS

0 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS: 720 TO 1640

PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

=> s l1 full

FULL SEARCH INITIATED 10:15:37 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 1283 TO ITERATE

100.0% PROCESSED 1283 ITERATIONS

2 ANSWERS

SEARCH TIME: 00.00.01

L3 2 SEA SSS FUL L1

=> d 1-2

L3 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN

RN 124244-70-8 REGISTRY

CN Propanal, 2-(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)-, (E)- (9CI)
(CA INDEX NAME)

FS STEREOSEARCH

MF C14 H17 N O

SR CA

LC STN Files: BEILSTEIN*, CA, CAPLUS

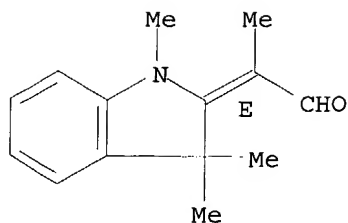
(*File contains numerically searchable property data)

DT.CA Caplus document type: Journal

RL.NP Roles from non-patents: PREP (Preparation); RACT (Reactant or reagent)

Double bond geometry as shown.

update search



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN

RN 42909-52-4 REGISTRY

CN Propanal, 2-(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1,3,3-Trimethyl-2-(α -formylethylidene)indoline

CN 1,3,3-Trimethyl-2-(1-formylethylidene)indoline

FS 3D CONCORD

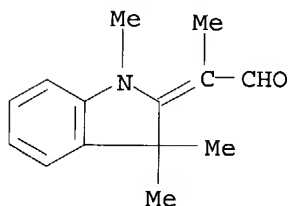
MF C14 H17 N O

LC STN Files: BEILSTEIN*, CA, CAPLUS

(*File contains numerically searchable property data)

DT.CA CAplus document type: Patent

RL.P Roles from patents: PREP (Preparation); USES (Uses)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

3 REFERENCES IN FILE CA (1907 TO DATE)

3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

>>> FOR SEARCHING PREPARATIONS SEE HELP PRE <<<

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*****
* PLEASE NOTE THAT THERE ARE NO FORMATS FREE OF COST.
* SET NOTICE FEATURE: THE COST ESTIMATES CALCULATED FOR SET NOTICE
* ARE BASED ON THE HIGHEST PRICE CATEGORY. THEREFORE; THESE
* ESTIMATES MAY NOT REFLECT THE ACTUAL COSTS.
* FOR PRICE INFORMATION SEE HELP COST
*****
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=> s l1 full

FULL SEARCH INITIATED 10:16:14 FILE 'BEILSTEIN'
FULL SCREEN SEARCH COMPLETED - 651 TO ITERATE

100.0% PROCESSED 651 ITERATIONS
SEARCH TIME: 00.00.10

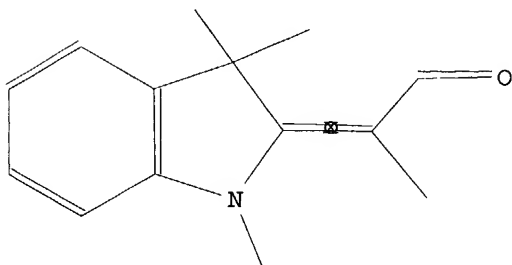
1 ANSWERS

L4 1 SEA SSS FUL L1

=> d ide

L4 ANSWER 1 OF 1 BEILSTEIN COPYRIGHT 2004 BEILSTEIN MDL on STN

Beilstein Records (BRN): 3545115
Beilstein Pref. RN (BPR): 124244-70-8
CAS Reg. No. (RN): 42909-52-4, 124244-70-8
Chemical Name (CN): 2-(1,3,3-Trimethyl-2-indolinylyden)propanal
Autonom Name (AUN): 2-(1,3,3-trimethyl-1,3-dihydro-indol-2-ylidene)-propionaldehyde
Molec. Formula (MF): C14 H17 N O
Molecular Weight (MW): 215.29
Lawson Number (LN): 25479, 2817
File Segment (FS): Stereo compound
Compound Type (CTYPE): heterocyclic
Constitution ID (CONSID): 3137287
Tautomer ID (TAUTID): 3361259
Beilstein Citation (BSO): 6-21
Entry Date (DED): 1991/10/23
Update Date (DUPD): 1991/11/01



Field Availability:

Code	Name	Occurrence
BRN	Beilstein Records	1

BPR	Beilstein Preferred RN	1
RN	CAS Registry Number	2
CN	Chemical Name	1
AUN	Autonomname	1
MF	Molecular Formula	1
FW	Formular Weight	1
LN	Lawson Number	2
FS	File Segment	1
CTYPE	Compound Type	1
CONSID	Constitution ID	1
TAUTID	Tautomer ID	1
BSO	Beilstein Citation	1
ED	Entry Date	1
UPD	Update Date	1
MP	Melting Point	1
NMR	Nuclear Magnetic Resonance	3
UVS	UV and Visible Spectrum	1

This substance also occurs in Reaction Documents:

Code	Name	Occurrence
RX	Reaction Documents	3
RXREA	Substance is Reaction Reactant	2
RXPRO	Substance is Reaction Product	1

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Connection closed by remote host